

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	1	"4380046".pn.	US-PGPUB; USPAT	OR	OFF	2002/08/01 19:09
S3	844	mpp	US-PGPUB; USPAT	OR	OFF	2002/08/01 19:10
S4	299	massively adj parallel adj processor	US-PGPUB; USPAT	OR	OFF	2002/08/01 19:11
S5	154	(massively adj parallel adj processor) and ((single one "4380046".pn.) adj bit)	US-PGPUB; USPAT	OR	OFF	2002/08/01 19:13
S6	122	((massively adj parallel adj processor) and ((single one "4380046".pn.) adj bit)) and serial	US-PGPUB; USPAT	OR	OFF	2002/08/01 20:07
S1	5	"5581773".pn. "5638533".pn. "5727229".pn. "5963746".pn. "6061367".pn.	US-PGPUB; USPAT	OR	OFF	2002/08/02 11:05
S7	347	massively adj parallel adj processor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/08/02 11:06
S8	156	(massively adj parallel adj processor) and ((single one (massively adj parallel adj processor)) adj bit)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/08/02 11:08
S10	122	((massively adj parallel adj processor) and ((single one (massively adj parallel adj processor)) adj bit)) and serial	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/08/02 15:13
S11	120	((((massively adj parallel adj processor) and ((single one (massively adj parallel adj processor)) adj bit)) and serial) and @ad <"20000831"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/08/02 15:14
S9	120	((((massively adj parallel adj processor) and ((single one (massively adj parallel adj processor)) adj bit)) and serial) and @ad <"20000831"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/08/02 15:19
S14	347	massively adj parallel adj processor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/08/02 15:21

S13	2552	array adj processor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/08/02 15:21
S12	120	(((massively adj parallel adj processor) and ((single one (((massively adj parallel) array) adj processor)) adj bit)) and serial) and @ad <"20000831"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/08/02 15:21
S17	2596	((array adj processor) (massively adj parallel adj processor)) and @ad <"20000831"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/08/02 15:22
S16	2769	(array adj processor) (massively adj parallel adj processor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/08/02 15:22
S15	130	(array adj processor) and (massively adj parallel adj processor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/08/02 15:22
S18	566	(((array adj processor) (massively adj parallel adj processor)) and @ad <"20000831") and ((single one "1") adj bit)	US-PGPUB; USPAT	OR	OFF	2002/08/02 15:25
S20	0	jp-9190421-A.did.	US-PGPUB; USPAT	OR	OFF	2002/08/02 16:05
S22	1	"9190421"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/08/02 16:06
S21	0	"9190421"	US-PGPUB; USPAT	OR	OFF	2002/08/02 16:06
S24	0	ep0463721a	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/08/02 16:21
S23	0	"8963091"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/08/02 16:21

S25	0	("ep463721").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2002/08/02 16:22
S26	0	("ep463721").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/08/02 16:24
S27	0	eastty-p.in.	US-PGPUB; USPAT	OR	OFF	2002/08/02 16:25
S28	4	eastty-p.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2002/08/02 16:27
S30	0	Data adj communication adj system adj of adj computer	JPO	OR	OFF	2002/08/02 16:28
S29	0	Data adj communication adj system adj of adj computer	EPO	OR	OFF	2002/08/02 16:28
S33	0	("jp9190421a").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2002/08/02 16:30
S32	0	("jp9190421").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2002/08/02 16:30
S34	12143	(horizontally and vertically).ab.	JPO	OR	OFF	2002/08/02 16:31
S31	3	(horizontally and vertically and PE).ab.	JPO	OR	OFF	2002/08/02 16:31
S35	94	(horizontally and vertically and ports).ab.	JPO	OR	OFF	2002/08/02 16:33
S36	223	(horizontally and vertically and ports).ab.	JPO; DERWENT	OR	OFF	2002/08/02 16:41
S38	9694	chen.in.	EPO	OR	OFF	2002/08/02 16:42
S37	5	chen-k.in.	EPO	OR	OFF	2002/08/02 16:42
S40	6941	fujioka.in.	JPO	OR	OFF	2002/08/02 16:48
S39	690	svensson.in.	EPO	OR	OFF	2002/08/02 16:48
S42	1	kirsch-graham.in.	EPO; DERWENT	OR	OFF	2002/08/02 16:55
S41	34	fujioka-yoichi.in.	JPO	OR	OFF	2002/08/02 16:55
S43	1897	(multiplexer and tri-state and register and memory and (processor processing) and bus)	US-PGPUB; USPAT	OR	OFF	2002/08/04 18:24

S44	1832	((multiplexer and tri-state and register and memory and (processor processing) and bus)) and @ad < "20000831"	US-PGPUB; USPAT	OR	OFF	2002/08/04 19:10
S47	596	(712/2,6,10,11,14,15).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2002/08/05 11:11
S46	3008	(711/5,101,104,105,154,165,170,173).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2002/08/05 11:11
S50	205	(((((711/5,101,104,105,154,165,170,173).CCLS.) ((712/2,6,10,11,14,15).CCLS.)) and @ad < "20000831") and (parallel adj processor))	US-PGPUB; USPAT	OR	OFF	2002/08/05 11:12
S48	3590	((711/5,101,104,105,154,165,170,173).CCLS.) ((712/2,6,10,11,14,15).CCLS.)	US-PGPUB; USPAT	OR	OFF	2002/08/05 11:12
S19	123	(((((array adj processor) (massively adj parallel adj processor)) and @ad < "20000831") and ((single one "1") adj bit)) and (bit adj serial))	US-PGPUB; USPAT	OR	OFF	2003/01/13 10:55
S51	49	(((((array adj processor) (massively adj parallel adj processor)) and @ad < "20000831") and ((single one "1") adj bit)) and (bit adj serial)) and (vertical and horizontal)	US-PGPUB; USPAT	OR	OFF	2003/01/13 11:06
S52	362	(((((array adj processor) (massively adj parallel adj processor)) and @ad < "20000831") and ((single one "1") adj bit)) and serial	US-PGPUB; USPAT	OR	OFF	2003/01/14 16:31
S53	46	(((((array adj processor) (massively adj parallel adj processor)) and @ad < "20000831") and ((single one "1") adj bit)) and serial) and ((processor (processing adj element) cpu) with memory with (('same' single) near (chip IC)))	US-PGPUB; USPAT	OR	OFF	2003/01/14 16:34
S54	92	(((((711/5,101,104,105,154,165,170,173).CCLS.) ((712/2,6,10,11,14,15).CCLS.)) and @ad < "20000831") and (parallel adj processor)) and serial) and ((one single "1") adj bit)	US-PGPUB; USPAT	OR	OFF	2004/01/09 14:50

S55	95	(((((massively adj parallel adj processor) and ((single one (massively adj parallel adj processor)) adj bit)) and serial) and @ad < "20000831") and (horizontal sideways\$1 ew we) and (vertical up down ns sn)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/09 14:59
S56	122	(((((massively adj parallel adj processor) and ((single one "4380046".pn.) adj bit)) and serial) and @ad < "20000831"	US-PGPUB; USPAT	OR	OFF	2004/01/09 15:01
S58	9	("4720780" "5581773" "5638533" "5727229" "5963746" "5968160" "6049859" "6061367" "6308251").PN.	USPAT	OR	ON	2004/06/29 14:18
S59	1	(((((711/5,101,104,105,154,165,170,173).CCLS.) ((712/2,6,10,11,14,15).CCLS.)) and @ad < "20000831") and (parallel adj processor)) and serial) and (((single one "1") adj bit) near processor)	US-PGPUB; USPAT	OR	OFF	2004/06/29 14:22
S60	28	(((((711/5,101,104,105,154,165,170,173).CCLS.) ((712/2,6,10,11,14,15).CCLS.)) and @ad < "20000831") and (parallel adj processor)) and serial) and ((serial ((one single) adj bit)) near (connection bus))	US-PGPUB; USPAT	OR	OFF	2004/06/29 14:25
S57	128	(((((711/5,101,104,105,154,165,170,173).CCLS.) ((712/2,6,10,11,14,15).CCLS.)) and @ad < "20000831") and (parallel adj processor)) and serial	US-PGPUB; USPAT	OR	OFF	2004/06/29 15:05
S62	186	(parallel adj processor) and (serial near2 processor) and @ad < "20000831"	US-PGPUB; USPAT	OR	OFF	2004/06/29 15:06
S61	260	(parallel adj processor) and (serial near4 processor) and @ad < "20000831"	US-PGPUB; USPAT	OR	OFF	2004/06/29 15:06
S63	107	(parallel adj processor) and (serial adj processor) and @ad < "20000831"	US-PGPUB; USPAT	OR	OFF	2004/06/29 15:08
S64	29	(parallel adj processor) and (bit near serial near processor) and @ad < "20000831"	US-PGPUB; USPAT	OR	OFF	2004/06/29 15:54
S66	12	(transpos\$3) and (bit near serial near processor) and @ad < "20000831"	US-PGPUB; USPAT	OR	OFF	2004/06/29 15:55

S65	22192	(transpos\$3) (bit near serial near processor) and @ad < "20000831"	US-PGPUB; USPAT	OR	OFF	2004/06/29 15:55
S68	2	("20030028718").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/06/30 11:46
S67	2	("6094605").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/06/30 11:46
S69	3918	((((711/5,101,104,105,154,165,170,173).CCLS.) ((712/2,6,10,11,14,15).CCLS.)) and @ad < "20000831"	US-PGPUB; USPAT	OR	OFF	2005/02/02 15:53
S70	227	(((((711/5,101,104,105,154,165,170,173).CCLS.) ((712/2,6,10,11,14,15).CCLS.)) and @ad < "20000831") and (parallel adj processor)	US-PGPUB; USPAT	OR	OFF	2005/02/02 15:54
S73	124	((((massively adj parallel adj processor) and ((single one (massively adj parallel adj processor)) adj bit)) and serial) and @ad < "20000831"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/02 15:55
S72	47	(((((array adj processor) (massively adj parallel adj processor)) and @ad < "20000831") and ((single one "1") adj bit)) and serial) and ((processor (processing adj element) cpu) with memory with (('same' single) near (chip IC)))	US-PGPUB; USPAT	OR	OFF	2005/02/02 15:55
S75	28	((((((711/5,101,104,105,154,165,170,173).CCLS.) ((712/2,6,10,11,14,15).CCLS.)) and @ad < "20000831") and (parallel adj processor)) and serial) and ((serial ((one single) adj bit)) near (connection bus))	US-PGPUB; USPAT	OR	OFF	2005/02/02 15:56
S74	73	((((multiplexer and tri-state and register and memory and (processor processing) and bus)) and @ad < "20000831") and (parallel adj processor)	US-PGPUB; USPAT	OR	OFF	2005/02/02 15:56

S49	3223	((((711/5,101,104,105,154,165,170,173).CCLS.)) ((712/2,6,10,11,14,15).CCLS.)) and @ad < "20000831"	US-PGPUB; USPAT	OR	OFF	2005/02/02 16:50
L2	227	(((((711/5,101,104,105,154,165,170,173).CCLS.)) ((712/2,6,10,11,14,15).CCLS.)) and @ad < "20000831") and (parallel adj processor)	US-PGPUB; USPAT	OR	OFF	2005/02/03 10:50
L1	3918	((((711/5,101,104,105,154,165,170,173).CCLS.)) ((712/2,6,10,11,14,15).CCLS.)) and @ad < "20000831"	US-PGPUB; USPAT	OR	OFF	2005/02/03 10:50
S71	51	(((((array adj processor) (massively adj parallel adj processor)) and @ad < "20000831") and ((single one "1") adj bit)) and (bit adj serial)) and (vertical and horizontal)	US-PGPUB; USPAT	OR	OFF	2005/02/03 10:51
L3	51	(((((array adj processor) (massively adj parallel adj processor)) and @ad < "20000831") and ((single one "1") adj bit)) and (bit adj serial)) and (vertical and horizontal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/03 10:51
S76	29	(parallel adj processor) and (bit near serial near processor) and @ad < "20000831"	US-PGPUB; USPAT	OR	OFF	2005/02/03 10:52
S45	70	((multiplexer and tri-state and register and memory and (processor processing) and bus)) and @ad < "20000831") and (parallel adj processor)	US-PGPUB; USPAT	OR	OFF	2005/02/03 10:52
L4	73	((multiplexer and tri-state and register and memory and (processor processing) and bus)) and @ad < "20000831") and (parallel adj processor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/03 10:52
S77	12	(transpos\$3) and (bit near serial near processor) and @ad < "20000831"	US-PGPUB; USPAT	OR	OFF	2005/02/03 10:53
L6	31	(parallel adj processor) and (bit near serial near processor) and @ad < "20000831"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/03 10:53

L5	13	(transpos\$3) and (bit near serial near processor) and @ad < "20000831"	US-PGPUB; USPAT; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/03 10:53
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